

Dear Applicant:

Section 46-12-15(b) of the Rhode Island General laws of 1956, Title 46, Chapter 12 entitled Water Pollution, as amended, prohibits the discharge of pollutants into waters of the State. The only exceptions are discharges in compliance with the terms and conditions of a Rhode Island Pollutant Discharge Elimination System (RIPDES) Permit issued in accordance with State Regulations.

Rule 31 of the RIPDES Regulation, as amended on February 5, 2003, requires all discharges of Storm Water Associated with Industrial Activity to obtain a RIPDES Permit. To be covered by the General Permit for Storm Water Discharge Associated with Industrial Activity, which was reissued on March 19, 2003, applicants must complete a Notice of Intent (NOI) Form. Enclosed with this letter is a copy of the Industrial General Permit, which is effective March 19, 2003, and an NOI Form. Provided all required information is submitted and it is determined that a general permit is appropriate for the site, a letter of authorization to discharge and be covered by the Industrial General permit will be sent from OWR.

A non-refundable application fee of \$400.00 is due at the time the NOI is submitted to this office in the form of a check or money order, payable to the General Treasurer of the State of Rhode Island. The fee is required only if review of a pollution control plan is required. The review for completeness of the application will not be made until the fee is paid. The check or money order and the attached Application(s) Fee Form must be submitted to:

Department of Environmental Management
Office of Management Services - Attention: Glenn Miller
235 Promenade Street
Providence, RI 02908

Return the completed NOI form to:

Department of Environmental Management
Office of Water Resources
RIPDES Program
Permitting Section
235 Promenade Street
Providence, RI 02908

Any questions about the General Permit or the NOI Form should be directed to the RIPDES Program Staff, Permitting Section at (401) 222-4700, at either of the following extensions: 7605 or 7265.

Sincerely,

Eric A. Beck, P.E.
Supervising Sanitary Engineer
Permitting Section

Enclosure



R.I. DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
Office of Water Resources



APPLICATION(S) FEES FORM

Please complete the information below and **submit this completed form and your check (payable to "R.I. General Treasurer") for the appropriate fee directly to:**

R.I. Department of Environmental Management
Office of Management Services
235 Promenade Street
Providence, RI 02908

***** FEES ARE NOT REFUNDABLE *****

APPLICANT'S NAME: _____

OWNER'S NAME: _____

SITE LOCATION: _____

APPLICATION TYPE (Permit, Order of Approval): **RIPDES General Permit**

NOTE: The application and all accompanying documents should be submitted to the appropriate section of the Office of Water Resources, 235 Promenade Street, Providence, RI 02908-5767. Application review will be initiated only upon receipt of the complete application fee.

FOR OFFICE USE ONLY

OMS Receipt Date: _____

Fee Amount Received: _____

Processor Initials: _____

INSTRUCTIONS FOR THE RHODE ISLAND POLLUTANT DISCHARGE ELIMINATION SYSTEM (RIPDES)
NOTICE OF INTENT (NOI) - STORM WATER GENERAL PERMIT FOR INDUSTRIAL ACTIVITY

Who Must File A Notice of Intent (NOI) Form

Discharges of storm water associated with industrial activity to Waters of the State are prohibited without a Rhode Island Pollutant Discharge Elimination System (RIPDES) permit. The owner or operator of an industrial activity that has such a storm water discharge must submit a Notice of Intent (NOI) to obtain coverage under the RIPDES Storm Water General Permit. If you have questions about whether you need a permit under the RIPDES Storm Water program contact the Rhode Island Department of Environmental Management, Office of Water Resources at (401) 222-4700.

An originally signed NOI form must be sent to:

Rhode Island Department of Environmental Management
Office of Water Resources
RIPDES Program
Permitting Section
235 Promenade Street
Providence, Rhode Island 02908

Please be sure to keep a copy for your files.

Completing The Form

You must type or print (in ink) in the appropriate areas only. Abbreviate if necessary to save space.

Section I - Owner Information

Give the legal name of the person, firm, public (municipal) organization, or any other entity that owns the facility described in this application (RIPDES Rules 3 & 12). The name of the owner may or may not be the same as the name of the facility. Do not use a colloquial name. Enter the complete address and telephone number of the owner. Circle the appropriate choice to indicate the legal status of the owner of the facility.

Section II - Operator Information

If the operator is the same as the owner, enter "Same as Owner". Give the legal name of the person, firm, public (municipal) organization, or any other entity that operates the facility described in this application (RIPDES Rules 3 & 12). The name of the operator may or may not be the same as that of the facility. The operator is the legal entity that controls the facility's operation, rather than the plant or site manager. Do not use a colloquial name. Enter the complete address and telephone number of the operator.

Section III - Facility Information

Enter the facility's official or legal name and complete street address and telephone number. Indicate the latitude and longitude of the approximate center of the facility to the nearest 15 seconds as determined from a United States Geological Survey (USGS) Quadrangle Map. Enter the total area of the site (acres) and the total area of the impervious surface (acres), and the runoff coefficient for the site. Please indicate if there is any existing quantitative data regarding storm water runoff from the site by checking yes or no. If yes, please submit the relevant information. Please indicate the number of outfalls that contain storm water discharge associated with industrial activity.

Section IV - Receiving Water Information

If the facility discharges storm water directly to a surface water body, check the box and enter the name of the receiving water. If the storm water discharges to a separate storm sewer system, check the box and enter the name of the operator. Also, enter the name of the ultimate receiving water. From Figure 1 - RI Watersheds Map (enclosed) enter the name of the watershed and code which receives the storm water runoff.

Section V - Industrial Activity Information

List, in descending order of significance, up to four 4-digit standard industrial classification (SIC) codes that best describe the principle

products or services provided at the facility and indicate the type of business. Use the following 2-character codes for industrial activities defined in RIPDES Rule 31(b)(15)(i)-(xi)) that do not have SIC codes to accurately describe them;

- HZ Hazardous waste treatment, storage or disposal facilities, including those that are operating under interim status or a permit subtitle C of RCRA [40 CFR 122.26 b)(14)(iv)]
- LF Landfills, land application sites and open dumps that receive or have received any industrial waste, including those that are subject to regulation under subtitle D of RCRA [40 CFR 122.26 b)(14)(v)]
- SE Steam electric power generating facilities, including coal handling sites [40 CFR 122.26 b)(14)(vii)]
- TW Treatment works treating domestic sewage or any other sewage sludge or wastewater treatment device or system, used in the storage, treatment, recycling, and reclamation of municipal or domestic sewage [40 CFR 122.26 b)(14)(ix)]

Using Table I, indicate the Industrial Activity Code and associated description for your industry.

Check the appropriate box to indicate which Monitoring Category applies to your facility. If your facility is subject to SARA Title III, §313 for chemicals classified as "§313 Water Priority Chemicals" (see Table II), submit a list of the applicable pollutants.

Check the appropriate box(es) to indicate the types of Storm Water Management Controls at the facility. List additional information in the appropriate space provided. If necessary, attach additional sheets.

Section VI - Regulatory Information

If there is a RCRA permit issued for the facility, check the box and list the permit number(s).

If there are other RIPDES permits issued for the facility, check the box and list the permit number(s). If an application has been submitted but no permit number has been assigned, enter **"new application"** in the space provided for the RIPDES Permit number.

If the facility is subject to Categorical Effluent Guidelines in 40 CFR Subchapter N, check the appropriate box and attach a list of appropriate parameters.

Check the appropriate box if you know or have reason to believe that pollutants from Tables III through VI (attached) are present at your facility and attach a list of those pollutants. Base your determination that a pollutant is present at your facility on your knowledge of the raw materials, material management practices, maintenance chemicals, history of spills and releases, intermediate and final products and byproducts, and any previous analyses known of the effluent or similar effluent.

Section VII - Certification

State and Federal statutes provide for severe penalties for submitting false information on this application form. State and Federal regulations require this application to be signed as follows (RIPDES Rule 12):

For a corporation: by a responsible corporate officer, which means:

- (i) president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy or decision making functions, or
- (ii) the manager of one or more manufacturing, production, or operating facilities employing more than 250 persons or having gross annual sales or expenditures exceeding \$25 million (in second quarter 1980 dollars), if

authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures;

For a partnership or sole proprietorship: by a general partner or the proprietor;

For a Municipality, State, Federal or other public facility: by either a principal executive officer or ranking elected official.

Paperwork Reduction Act Notice

Public burden for this application is estimated to average 0.5 hours per application, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. EPA determined this time estimate for the Federal NOI form and although the Rhode Island form requires additional information, it is considered minor and therefore this time estimate is believed to be valid for the State NOI form. Send comments regarding the burden estimate any other aspect of the collection of information, or suggestions for improving this form, including any suggestions which may increase or reduce this burden to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street SW, Washington, DC 20460, or Director, Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

TABLE I - INDUSTRIAL ACTIVITY CODES

Code	Description
10	Construction Activities
11	Industrial Machinery & Equipment
	Electronic & Other Electric Equipment
	Transportation Equipment
	Instruments & Related Products
	Miscellaneous Manufacturing
12	Food & Kindred Products
	Tobacco Products
	Farm Products Warehousing & Storage
	Refrigerated Warehousing & Storage
	General Warehousing & Storage
13	Textile Mill Products
	Apparel & Other Textile Products
	Printing & Publishing
	Leather & Leather Products
14	Paper & Allied Products
	Wood Kitchen Cabinets
	Furniture & Fixtures
	Paperboard Containers & Boxes
	Converted Paper & Paperboard Products
15	Paints, Varnishes, Lacquers & Enamels
20	Primary Metal Industries
	Fabricated Structural Metal
	Ship & Boat Building & Repair
	Fabricated Metal Products
21	Stone, Clay & Glass Products
	Products of Purchased Glass
22	Lumber & Wood Products
23	Chemicals & Allied Products
	Leather Tanning & Finishing
	Drugs
	Rubber & Miscellaneous Plastic Products
30	Metal Mining
	Anthracite Mining
	Coal Mining
31	Oil & Gas Extraction
32	Nonmetallic Minerals, Except Fuels
40	Hazardous Waste Treatment
50	Landfills
60	Recycling Activities
70	Petroleum & Coal Products
	Steam Electric Generating

Table I (con't.)

80	Railroad Transportation
	Local & Suburban Transportation
	Motor Freight & Warehousing
	U.S. Post Office
	Water Transportation
	Air Transportation
	Petroleum Bulk Stations & Terminals
90	Treatment Works

**TABLE II - SARA TITLE III
SECTION 313 WATER PRIORITY CHEMICALS**

Acetaldehyde
Acetone
Acrolein
Acrylonitrile
Aldrin
Allyl Chloride
Aluminum (fume or dust)
Ammonia
Aniline
Anthracene
Antimony
Antimony pentachloride
Antimony potassium tartrate
Antimony tribromide
Antimony trichloride
Antimony trifluoride
Antimony trioxide
Arsenic
Arsenic disulfide
Arsenic pentoxide
Arsenic trichloride
Arsenic trioxide
Arsenic trisulfide
Asbestos (friable)
Barium cyanide
Benzene
Benidine
Benzonitrile
Benzoyl chloride
Benzyl chloride
Beryllium
Beryllium chloride
Beryllium fluoride
Beryllium nitrate
Bis(2-chloroethyl) ether
Bromoform
Bromomethane (Methyl bromide)
Butyl benzyl phthalate
Cadmium
Cadmium acetate
Cadmium bromide
Cadmium chloride
Calcium arsenate
Calcium arsenite
Calcium chromate
Calcium cyanide
Captan
Carbaryl
Carbon disulfide
Carbon tetrachloride
Chlordane
Chlorine
Chloro-4-methyl-3-phenol (p-Chloro-m-cresol)
Chlorobenzene
Chloroethane (Ethyl chloride)
Chloroform
Chloromethane (Methyl chloride)
2-Chlorophenol

Table II (con't.)

4-Chlorophenol
 Chromic acetate
 Chromic acid
 Chromic sulfate
 Chromium
 Chromium (Tri)
 Chromous chloride
 Cobaltous bromide
 Cobaltous formate
 Cobaltous sulfamate
 Copper
 m-Cresol
 o-Cresol
 p-Cresol
 Cresol (mixed isomers)
 Cupric acetate
 Cupric acetoarsenite
 Cupric chloride
 Cupric nitrate
 Cupric oxalate
 Cupric sulfate
 Cupric sulfate, ammoniated
 Cupric tartrate
 Cyanide
 Cyanogen chloride
 Cyclohexane
 2,4-D [Acetic acid, (2,4-dichlorophenoxy)-]
 1,2-Dibromoethane (Ethylene dibromide)
 Dibutyl phthalate
 Dichlorobenzene (mixed isomers)
 1,2-Dichlorobenzene
 1,3-Dichlorobenzene
 1,4-Dichlorobenzene
 3,3'-Dichlorobenzidine
 Dichlorobromomethane
 1,2-Dichloroethane (Ethylene dichloride)
 1,2-Dichloroethylene
 2,4-Dichlorophenol
 1,2-Dichloropropane
 1,3-Dichloropropylene
 Dichlorvos
 Dicofol
 Di-(2-ethylhexyl phthalate) (DEHP)
 Diethyl phthalate
 2,4-Dimethylphenol
 Dimethyl phthalate
 4,6-Dinitro-o-cresol
 2,4-Dinitrophenol
 2,4-Dinitrotoluene
 2,6-Dinitrotoluene
 n-Dioctyl phthalate
 1,2-Diphenylhydrazine (Hydrazobenzene)
 Epichlorohydrin
 Ethylbenzene
 Ethylene dibromide
 Formaldehyde
 Heptachlor
 Hexachlorobenzene
 Hexachloro-1,3-butadiene
 Hexachlorocyclopentadiene
 Hexachloroethane
 Hydrochloric acid
 Hydrogen cyanide
 Hydrogen fluoride
 Lead
 Lead acetate
 Lead arsenate
 Lead chloride
 Lead fluoborate
 Lead fluoride

Table II (con't.)

Lead iodide
 Lead nitrate
 Lead stearate
 Lead sulfate
 Lead sulfide
 Lead thiocyanate
 Lindane
 Lithium chromate
 Maleic anhydride
 Mercuric cyanide
 Mercuric nitrate
 Mercuric sulfate
 Mercuric thiocyanate
 Mercurous nitrate
 Mercury
 Methoxychlor
 Methyl methacrylate
 Naphthalene
 Nickel
 Nickel ammonium sulfate
 Nickel chloride
 Nickel hydroxide
 Nickel Nitrate
 Nickel sulfate
 Nitric acid
 Nitrobenzene
 2-Nitrophenol
 4-Nitrophenol
 N-Nitrosodimethylamine
 N-Nitrosodiphenylamine
 N-Nitrosodi-n-propylamine
 Parathion
 Pentachlorophenol (PCP)
 Phenol
 Phosgene
 Phosphoric acid
 Phosphorus (yellow or white)
 Polychlorinated biphenyls (PCBs)
 Potassium arsenate
 Potassium arsenite
 Potassium bichromate
 Potassium chromate
 Potassium cyanide
 Propylene oxide
 Quinoline
 Selenium
 Selenium oxide
 Silver
 Silver nitrate
 Sodium arsenate
 Sodium arsenite
 Sodium bichromate
 Sodium chromate
 Sodium cyanide
 Sodium selenite
 Strontium chromate
 Styrene
 Sulfuric acid
 1,1,2,2-Tetrachloroethane
 Tetrachloroethylene (Perchloroethylene)
 2,3,5,6-Tetrachlorophenol
 Tetraethyl lead
 Thallium
 Thallium sulfate
 Toluene
 Toxaphene
 Trichlorfon
 1,2,4-Trichlorobenzene
 1,1,1-Trichloroethane (Methyl chloroform)
 1,1,2-Trichloroethane

Table II (con't.)

Trichloroethylene
 2,4,5-Trichlorophenol
 2,4,6-Trichlorophenol
 Vanadium (fume or dust)
 Vinyl acetate
 Vinyl chloride
 Vinylidene chloride
 m-Xylene
 o-Xylene
 p-Xylene
 Xylene (mixed isomers)
 Zinc (fume or dust)
 Zinc acetate
 Zinc ammonium chloride
 Zinc borate
 Zinc bromide
 Zinc carbonate
 Zinc chloride
 Zinc cyanide
 Zinc fluoride
 Zinc formate
 Zinc hydrosulfite
 Zinc nitrate
 Zinc phenolsulfonate
 Zinc phosphide
 Zinc silicofluoride
 Zinc sulfate

TABLE III - ORGANIC TOXIC POLLUTANTS**Volatiles**

acrolein
 acrylonitrile
 benzene
 bromoform
 carbon tetrachloride
 chlorobenzene
 chlorodibromomethane
 chloroethane
 2-chloroethylvinyl ether
 chloroform
 dichlorobromomethane
 1,1-dichloroethane
 1,2-dichloroethane
 1,1-dichloroethylene
 1,2-dichloropropane
 1,3-dichloropropylene
 ethylbenzene
 methyl bromide
 methyl chloride
 methylene chloride
 1,1,2,2-tetrachloroethane
 tetrachloroethylene
 toluene
 1,2-trans-dichloroethylene
 1,1,1-trichloroethane
 1,1,2-trichloroethane
 trichloroethylene
 vinyl chloride

Acid Compounds

2-chlorophenol
 2,4-dichlorophenol
 2,4-dimethylphenol
 4,6-dinitro-o-cresol
 2,4-dinitrophenol
 2-nitrophenol
 4-nitrophenol
 p-chloro-m-cresol
 pentachlorophenol

Table III (con't.)

phenol
 2,4,6-trichlorophenol

Base/Neutral Compounds

acenaphthene *
 acenaphthylene *
 anthracene *
 benzidine
 benzo(a)anthracene *
 benzo(a)pyrene *
 3,4-benzofluoranthene *
 benzo(ghi)perylene *
 benzo(k)fluoranthene *
 bis(2-chloroethoxy)methane
 bis(2-chloroethyl)ether
 bis(2-chloroisopropyl)ether
 bis(2-ethylhexyl)phthalate
 4-bromophenyl phenyl ether
 butylbenzyl phthalate
 2-chloronaphthalene
 4-chlorophenyl phenyl ether
 chrysene *
 dibenzo (a,h)anthracene *
 1,2-dichlorobenzene
 1,3-dichlorobenzene
 1,4-dichlorobenzene
 3,3'-dichlorobenzidine
 diethyl phthalate
 dimethyl phthalate
 di-n-butyl phthalate
 2,4-dinitrotoluene
 2,6-dinitrotoluene
 di-n-octyl phthalate
 1,2-diphenylhydrazine (as azobenzene)
 fluoranthene *
 fluorene *
 hexachlorobenzene
 hexachlorobutadiene
 hexachlorocyclopentadiene
 hexachloroethane
 indeno(1,2,3-cd)pyrene *
 isophorone
 naphthalene *
 nitrobenzene
 N-nitrosodimethylamine
 N-nitrosodi-n-propylamine
 N-nitrosodiphenylamine
 phenanthrene *
 pyrene *
 1,2,4-trichlorobenzene
 * = Polynuclear Aromatic Hydrocarbons

Pesticides

aldrin
 alpha-BHC
 beta-BHC
 gamma-BHC
 delta-BHC
 chlordane
 4,4'-DDT
 4,4'-DDE
 4,4'-DDD
 dieldrin
 alpha-endosulfan
 beta-endosulfan
 endosulfan sulfate
 endrin
 endrin aldehyde
 heptachlor
 heptachlor epoxide

Table III (con't.)

PCB-1242
 PCB-1254
 PCB-1221
 PCB-1232
 PCB-1248
 PCB-1260
 PCB-1016
 toxaphene

TABLE IV - TOXIC METALS, CYANIDE & PHENOL

Antimony, Total
 Arsenic, Total
 Beryllium, Total
 Cadmium, Total
 Chromium, Total
 Chromium, Hexavalent
 Copper, Total
 Lead, Total
 Mercury, Total
 Nickel, Total
 Selenium, Total
 Silver, Total
 Thallium, Total
 Zinc, Total
 Cyanide, Total
 Phenols, Total

TABLE V - CONVENTIONAL & NON-CONVENTIONAL POLLUTANTS

Bromide
 Chlorine, Total Residual
 Color
 Fecal Coliform
 Fluoride
 Nitrate-Nitrite
 Nitrogen, Total Organic
 Oil & Grease
 Phosphorus, Total
 Radioactivity
 Sulfate
 Sulfide
 Sulfite
 Surfactants
 Aluminum, Total
 Barium, Total
 Boron, Total
 Cobalt, Total
 Iron, Total
 Magnesium, Total
 Molybdenum, Total
 Manganese, Total
 Tin, Total
 Titanium, Total

TABLE VI - HAZARDOUS SUBSTANCES & ASBESTOS**Toxic Pollutants**

Asbestos
 TCDD

Hazardous Substances

Acetaldehyde
 Allyl alcohol
 Allyl chloride
 Amyl Acetate
 Aniline
 Benzonitrile
 Benzyl Chloride
 Butyl acetate

Table VI (con't.)

Butylamine
 Captan
 Carbaryl
 Carbofuran
 Carbon disulfide
 Chlorpyrifos
 Coumaphos
 Cresol
 Crotonaldehyde
 Cyclohexane
 2,4-D (2,4-Dichlorophenoxy acetic acid)
 Diazinon
 Dicamba
 Dichlone
 2,2-Dichloropropionic acid
 Dichlorvos
 Diethyl amine
 Dimethyl amine
 Dintrobenzene
 Diquat
 Disulfoton
 Diuron
 Epichlorohydrin
 Ethion
 Ethylene diamine
 Ethylene dibromide
 Formaldehyde
 Furfural
 Guthion
 Isoprene
 Isopropanolamine Dodecylbenzenesulfonate
 Kelthane
 Kepone
 Malathion
 Mercaptodimethur
 Methoxychlor
 Methyl mercaptan
 Methyl methacrylate
 Methyl parathion
 Mevinphos
 Mexacarbate
 Monoethyl amine
 Monomethyl amine
 Naled
 Napthenic acid
 Nitrotoluene
 Parathion
 Phenolsulfanate
 Phosgene
 Propargite
 Propylene oxide
 Pyrethrins
 Quinoline
 Resorcinol
 Strontium
 Strychnine
 Styrene
 2,4,5-T (2,4,5-Trichlorophenoxy acetic acid)
 TDE (Tetrachlorodiphenylethane)
 2,4,5-TP [2-(2,4,5-Trichlorophenoxy) propanoic acid]
 Trichlorofan
 Triethanolamine dodecylbenzenesulfonate
 Triethylamine
 Trimethylamine
 Uranium
 Vanadium
 Vinyl acetate
 Xylene
 Xylenol
 Zirconium

RHODE ISLAND POLLUTANT DISCHARGE
ELIMINATION SYSTEM (RIPDES)
NOTICE OF INTENT (NOI)
STORM WATER GENERAL PERMIT
FOR INDUSTRIAL ACTIVITY
(Excluding Construction Activity)
(Revised 1/03)

DEM USE ONLY

Date NOI Received

Date Fee Received

RIPDES# **RIR**

**MARK ONLY
ONE ITEM**

- ☐ Existing Facility -- RIPDES Authorization No. RIR_____
- ☐ New Facility (discharge after 3/19/03)

I. OWNER

Name:			
Mailing Address:			
City:	State:	Zip:	Phone: ()
Contact Person:	Title:		
Ownership (please circle one): PRI - Private PUB - Public BPP - Public/Private STA - State FED - Federal Other (please specify):			

II. OPERATORS (if different from Owner)

Name:			
Mailing Address:			
City:	State:	Zip:	Phone: ()
Contact Person:	Title:		

III. FACILITY INFORMATION

Facility Name:			
Facility Address:			
City:	State:	Zip:	Phone:
Latitude (to nearest 15 sec.) __ Deg. __ Min. __ Sec.		Longitude (to nearest 15 sec.) __ Deg. __ Min. __ Sec.	
Total Area of Site _____ Acres	Total area of Impervious Surface _____ Acres		Runoff Coefficient:
Existing Quantitative Data <input type="checkbox"/> NO <input type="checkbox"/> YES		Number of Outfalls	

IV. RECEIVING WATER INFORMATION

<input type="checkbox"/> Surface Water Body	Name:
<input type="checkbox"/> Separate Storm Sewer System	Name:
Ultimate Receiving Water	Name:
Watershed Code:	Name of Watershed:

V. INDUSTRIAL ACTIVITY INFORMATION (check all that apply)

SIC Codes: _____ Type of Business: _____													
Industrial Activity: (see instructions Table I) Code: _____ Description: _____													
Monitoring Category Class I: <input type="checkbox"/> SARA Title III, Section 313 Facilities; which release "Section 313 water priority chemicals" into the environment (See instructions and Table II and attach a list of all pollutants which you are required to monitor) <input type="checkbox"/> Primary Metal Industries (SIC 33) <input type="checkbox"/> Landfills, Land Application Sites, and Open Dumps <input type="checkbox"/> Hazardous Waste Treatment, Storage, or Disposal Facilities <input type="checkbox"/> Wood Treatment Industry (SIC 2491) <input type="checkbox"/> using chlorophenolic formulations <input type="checkbox"/> using creosote formulations <input type="checkbox"/> using chromium arsenic formulations <input type="checkbox"/> Coal Pile Runoff <input type="checkbox"/> Battery Redemption Sites	Monitoring Category Class II: <input type="checkbox"/> Airports with greater than 50,000 flights per year <input type="checkbox"/> Coal Fired Steam Electric Plants <input type="checkbox"/> Animal handling areas, manure management or storage areas, and production waste or storage areas in Meat Packing Plants (SIC 2011), Poultry Slaughtering and Processing (SIC 2015), and Animal and Marine Fats and Oils (SIC 2077); exposed to precipitation <input type="checkbox"/> Chemicals and Allied Products (SIC 28) and Rubber and Miscellaneous Plastic Products (SIC 30); where solid chemicals (as raw materials) are exposed to precipitation <input type="checkbox"/> Auto Salvage Yards <input type="checkbox"/> Oil handling areas at Oil Fired Steam Electric Plants <input type="checkbox"/> Cement Manufactures (SIC 3241) <input type="checkbox"/> Ready-Mix Plants (SIC 3273) <input type="checkbox"/> Ship Building and Repairing (SIC 3731)												
<input type="checkbox"/> Monitoring Category Class III: All other applicable facilities not specifically mentioned as being part of Class I and Class II													
Types of Storm Water Management Controls: <table style="width: 100%;"><tr><td><input type="checkbox"/> Oil/Water Separator</td><td><input type="checkbox"/> Berms</td><td><input type="checkbox"/> Containment</td><td><input type="checkbox"/> Overhead Coverage</td></tr><tr><td><input type="checkbox"/> Retention Facilities</td><td><input type="checkbox"/> Chemical Treatment</td><td><input type="checkbox"/> Leachate Collection</td><td><input type="checkbox"/> Recycling</td></tr><tr><td colspan="4"><input type="checkbox"/> Other (please specify): _____</td></tr></table>		<input type="checkbox"/> Oil/Water Separator	<input type="checkbox"/> Berms	<input type="checkbox"/> Containment	<input type="checkbox"/> Overhead Coverage	<input type="checkbox"/> Retention Facilities	<input type="checkbox"/> Chemical Treatment	<input type="checkbox"/> Leachate Collection	<input type="checkbox"/> Recycling	<input type="checkbox"/> Other (please specify): _____			
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<input type="checkbox"/> Other (please specify): _____													

VI. REGULATORY INFORMATION (check all that apply & attach a list of pollutants referencing each item)

<input type="checkbox"/> RCRA Permit # _____	<input type="checkbox"/> RIPDES Permit # _____
<input type="checkbox"/> Subject to Categorical Effluent Guidelines	<input type="checkbox"/> Presence of Pollutants listed in Tables III - VI (see instructions)

VII. OWNER/OPERATOR CERTIFICATION

<p>I certify under penalty of law that this document and all attachments were prepared under the direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.</p>	
Print Owner Name _____	
Print Owner Title _____	
Signature _____	Date _____
Print Operator Name _____	
Print Operator Title _____	
Signature _____	Date _____